

## EAST Search History

L29	2	((((sav\$4 or conserv\$5 or low) near2 (power or energy))near2 (entr\$4 adj2(state or mode))))with ((network or interconnect)near3 (activit\$3 or traffic or signal))) same (inform\$5 or packet or message or (idle near3 (set or packet)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:57
L30	8	((((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (entry adj(state or mode))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 12:08

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L22	2	("6463542").URPN.	USPAT	OR	ON	2006/09/21 10:17
L23	767	((enter\$4 or mov\$3 or switch\$4)near3 (((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (state or mode)))with (inform\$5 or packet or message or (idle near3 (set or packet)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 10:38
L24	19	I23 and ((bypass\$4 or overrid\$3 or leav\$4)near3 (((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (state or mode)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:53
L25	6	((enter\$4 or mov\$3 or switch\$4)near3 (((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (state or mode)))with (inform\$5 or packet or message or (idle near3 (set or packet)))same (activity with (interconnect or network))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:48
L26	6	I23 same (activity with (interconnect or network))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 10:36
L27	36	((((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (state or mode)))with ((network or interconnect)near3 (activit\$3 or traffic or signal))) same (inform\$5 or packet or message or (idle near3 (set or packet)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 12:07
L28	3	I27 and ((bypass\$4 or overrid\$3 or leav\$4)near3 (((sav\$4 or conserv\$5 or low) near2 (power or energy))adj2 (state or mode)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:55


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = PUFFER

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08625066</a>	<a href="#">6125425</a>	150	03/29/1996	MEMORY CONTROLLER PERFORMING A MID TRANSACTION REFRESH AND HANDLING A SUSPEND SIGNAL	PUFFER, DAVID
<a href="#">10284596</a>	<a href="#">7120765</a>	150	10/30/2002	MEMORY TRANSACTION ORDERING	PUFFER, DAVID
<a href="#">11156838</a>	Not Issued	30	06/20/2005	Peripheral interface alert message for downstream device	PUFFER, DAVID
<a href="#">09595509</a>	<a href="#">6734862</a>	150	06/14/2000	MEMORY CONTROLLER HUB	PUFFER, DAVID M.
<a href="#">09644967</a>	<a href="#">7116331</a>	150	08/23/2000	MEMORY CONTROLLER HUB INTERFACE	PUFFER, DAVID M.
<a href="#">10421204</a>	<a href="#">6871119</a>	150	04/22/2003	FILTER BASED THROTTLING	PUFFER, DAVID M.
<a href="#">10749619</a>	Not Issued	71	12/30/2003	Optimizing exit latency from an active power management state	PUFFER, DAVID M.
<a href="#">10749721</a>	Not Issued	30	12/31/2003	Lane to lane deskewing via non-data symbol processing for a serial point to point link	PUFFER, DAVID M.
<a href="#">10750013</a>	Not Issued	161	12/31/2003	Buffer management via non-data symbol processing for a point to point link	PUFFER, DAVID M.
<a href="#">10750081</a>	Not Issued	30	12/31/2003	Receiver symbol alignment for a serial point to point link	PUFFER, DAVID M.
<a href="#">11174662</a>	Not Issued	61	07/06/2005	Memory controller hub interface	PUFFER, DAVID M.
<a href="#">08581063</a>	Not Issued	161	12/29/1995	METHOD FOR UTILIZING A SINGLE MULTIPLEX ADDRESS BUS BETWEEN DRAM, SRAM, AND ROM	PUFFER, DAVID M.
<a href="#">08726700</a>	<a href="#">5901298</a>	150	10/07/1996	METHOD FOR UTILIZING A SINGLE MULTIPLEX ADDRESS BUS BETWEEN DRAM, SRAM, AND ROM	PUFFER, DAVID M.

Inventor Search Completed: No Records to Display.

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Day : Thursday  
 Date: 9/21/2006  
 Time: 12:49:26

**Inventor Name Search Result**

Your Search was:

Last Name = MITBANDER

First Name = SUNEEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10749619</a>	Not Issued	71	12/30/2003	Optimizing exit latency from an active power management state	MITBANDER, SUNEEL G.
<a href="#">10749721</a>	Not Issued	30	12/31/2003	Lane to lane deskewing via non-data symbol processing for a serial point to point link	MITBANDER, SUNEEL G.
<a href="#">10750034</a>	Not Issued	20	12/31/2003	Programmable measurement mode for a serial point to point link	MITBANDER, SUNEEL G.
<a href="#">10750081</a>	Not Issued	30	12/31/2003	Receiver symbol alignment for a serial point to point link	MITBANDER, SUNEEL G.

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = KOTAMREDDY

First Name = SARATH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10749429</a>	Not Issued	30	12/31/2003	Automatic impedance matching compensation for a serial point to point link	KOTAMREDDY, SARATH
<a href="#">10749721</a>	Not Issued	30	12/31/2003	Lane to lane deskewing via non-data symbol processing for a serial point to point link	KOTAMREDDY, SARATH
<a href="#">10750013</a>	Not Issued	161	12/31/2003	Buffer management via non-data symbol processing for a point to point link	KOTAMREDDY, SARATH
<a href="#">10750081</a>	Not Issued	30	12/31/2003	Receiver symbol alignment for a serial point to point link	KOTAMREDDY, SARATH
<a href="#">10795037</a>	Not Issued	41	03/04/2004	Apparatus and method for open loop buffer allocation	KOTAMREDDY, SARATH
<a href="#">10795939</a>	Not Issued	71	03/08/2004	Queue partitioning mechanism	KOTAMREDDY, SARATH
<a href="#">10749619</a>	Not Issued	71	12/30/2003	Optimizing exit latency from an active power management state	KOTAMREDDY, SARATH K.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="KOTAMREDDY"/>	<input type="text" value="SARATH"/>
	<input type="button" value="Search"/>	

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